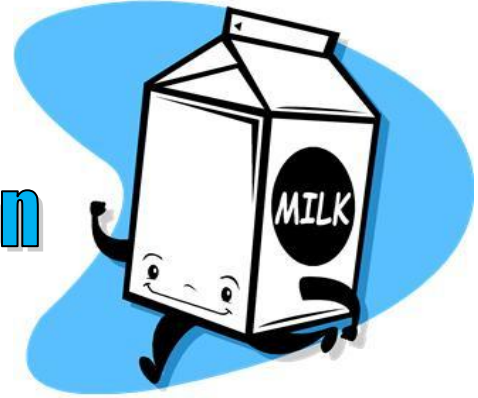


Monthly Milk Calculation



A. How many meals were served? _____

Refer to most recent claim form for total meals served
Milk is required at all meals served: breakfast, lunch, and dinner
Do not include snacks served to determine required amount

B. How many fluid ounces of milk are required? _____

For 1-2 year olds, multiply total meals in (A) by 4 fluid ounces
For 3-5 year olds, multiply total meals in (A) by 6 fluid ounces
For 6-12 year olds, multiply total meals in (A) by 8 fluid ounces

C. How many gallons of milk are required? _____

Divide required fluid ounces in (B) by 128 ounces
There are 128 ounces in 1 gallon

D. Total gallons of milk purchased? _____

Verify milk purchased by original food receipts in current month

E. Compare (C) and (D). Milk purchased in (D) must be equal to or greater than milk required in (C).

- ☐ If milk purchased in (D) is equal to or greater than milk required (C), the Center is in compliance with the minimum milk purchase.
- ☐ If the minimum milk purchase requirement is not met, the CACFP will determine how much money needs to be repaid.

One gallon of milk contains 128 ounces or:

16 x 8 ounces servings
22 x 6 ounces servings
32 x 4 ounces servings

One quart of milk contains 32 ounces or:

4 x 8 ounce servings
5 x 6 ounce servings
8 x 4 ounce servings